



SHEET 1 OF 1

INFORMATION DISCLOSURE
CITATION IN AN
APPLICATION

(PTO-1449)

ATTY. DOCKET NO.
50179-110SERIAL NO.
Continuation of Appln.
Serial No. 09/463,048APPLICANT
Peter David EASTFILING DATE
July 14, 2003GROUP
Not yet assigned

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
H26		US 5,972,687	10/1999	Smigelski	
		US			
		US			
		US			

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Foreign Patent Document Country Codes-Number & Kind Codes (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Figures Appear	Translation	
H26		WO 95/00647	1/95			Yes	No
		PCT 0142924	9/84				
		WO 97/17432	5/97				

OTHER ART (including Author, Title, Date, Patent, Pages, Etc.)

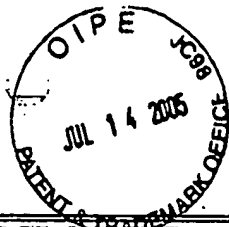
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
H26		B. Brunel et al., Fast and Accurate Identification of <i>Xenorhabdus</i> and <i>Photorhabdus</i> Species by Restriction Analysis of PCR-Amplified 16S rRNA Genes, <i>Applied and Environmental Microbiology</i> , Vol. 63, Feb, 1997, pp. 574-580.
		S. Henikoff, Unidirectional Digestion with Exonuclease III Creates Targeted Breakpoints for DNA Sequencing, <i>Gene</i> , Vol. 28, 1984, pp. 351-359.
		M.A. Innis et al., <i>PCR Protocols: A guide to Methods and Applications</i> , Academic Press, Inc. 1990, pp. 3-20.
		J. Marmur, A procedure for the Isolation of Deoxyribonucleic Acid from Micro-organisms, <i>J. Mol. Biol.</i> , Vol. 3, 1961, pp. 208-218.
		K. F. Scott et al., Biological Nitrogen Fixation: Primary Structure of the <i>Klebsiella Pneumoniae nifH</i> and <i>nifD</i> Genes, <i>Journal of Molecular and applied Genetics</i> , Vol. 1, pp. 71-81.
		Lazar et al., Transforming growth factor α : mutation of aspartic acid 47 and leucine 48 resulted in different biological activities, <i>March</i> 1988, pp. 1247-1252, Vol. 8, No. 3.
		Bowle et al., Deciphering the message in protein sequences: tolerance to amino acid substitutions <i>Science</i> , Vol. 247.
		Jouanin et al., Transgenic plants for insect resistance <i>Plant Science</i> 131 1998 1-11.
		Smigocki et al., cytokinin-mediated insect resistance in <i>Nicotiana</i> plants transformed with the <i>pit</i> gene 23: 325-335 1993.
		Pang et al., Expression of a gene encoding a scorpion insectotoxin peptide in yeast, bacteria and plants <i>Gene</i> 116 1992 165-172.
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	H26	

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.



SHEET 2 OF 2

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		US			
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						Yes	No

OTHER ART INCLUDING AUTHOR, TITLE, DATE, PERIODIC (PAGES, ETC.)

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
AK		Bowen D J et al., "Extracellular Insecticidal Factor Produced By Xenorhabdus luminescens" Abstracts Of The Annual Meeting Of The American Society For Microbiology, Washington, DC, US, Vol. 90, 1989, page 228 XP002119858 ISSN: 0094-8519.
I		Clarke David J. et al., "Virulence mechanism of Photobacterium sp. strain K122 toward wax moth larvae." Journal Of Invertebrate Pathology, Vol. 66, No. 2, 1995, pp. 149-155, XP001084286 ISSN: 0022-2011
I		Hu, K. et al., "Mortality Of Plant-Parasitic Nematodes Caused By Bacterial (Xenorhabdus Spp. and Photobacterium Luminescens) Culture Media" Journal Of Nematology, Society of Nematologists, College Park, MD, US, Vol. 27, No. 4, 1995, pp. 502-503, XP000905673 ISSN: 0022-300X.
AK		David Joseph Bowen, "Characterization Of A High Molecular Weight Insecticidal Protein Complex Produced By The Entomopathogenic Bacterium Photobacterium Luminescens (Nematodes, Biological Control)", Thesis University Wisconsin, XX, XX, 1 May 1995, XP002076022.

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